What is claimed is:

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1. A method of making an umbrella cover comprising the steps of:

folding a substantially octagonal unitary sheet of fabric, the sheet having eight sides, each adjacent two sides meeting at a corner, in half along a line extending approximately from a midpoint of a first side to a midpoint of a second side, the second side opposed to the first side;

cutting a slit at each corner, each slit extending from the respective corner to an apex toward, but in spaced relation from, a centerpoint of the sheet, the slit substantially isosceles triangular in shape;

joining, for each slit, opposing sides thereof together to form darts; and affixing piping along the eight sides.

- 2. The method recited in Claim 1, wherein the sheet comprises a nylon material.
- 3. The method recited in Claim 1, further comprising the step, prior to the folding step, of folding a substantially square sheet of fabric in half to form two substantially equalarea rectangles, and cutting off each free corner to form the octagonal sheet of fabric.
- 4. The method recited in Claim 1, further comprising the step, prior to the folding step, of cutting corners from a substantially square sheet of fabric to form the octagonal sheet of fabric.

- **5.** The method recited in Claim 1, wherein the slit has a length approximately one-quarter a length between a corner and the centerpoint.
- 6. The method recited in Claim 1, wherein the joining step comprises sewingthe slit sides together.
 - 7. The method recited in Claim 1, wherein the piping comprises a same material as the fabric sheet.
 - **8.** The method recited in Claim 7, wherein the fabric sheet and the piping material comprise a nylon material.
 - **9.** The method recited in Claim 1, wherein the affixing step comprises sewing the piping around a periphery of the cover.
 - **10.** An umbrella cover made by the process of Claim 1.

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11. A method of making an umbrella comprising the steps of:

folding a substantially octagonal unitary sheet of fabric, the sheet having eight sides, each adjacent two sides meeting at a corner, in half along a line extending approximately from a midpoint of a first side to a midpoint of a second side, the second side opposed to the first side;

cutting a slit at each corner, the each extending from the respective corner to an apex toward, but in spaced relation from, a centerpoint of the sheet, the slit substantially isosceles triangular in shape;

joining, for each slit, opposing sides thereof together to form darts; affixing piping along the eight sides; and affixing each dart to a frame rib.

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- **12.** The method recited in Claim 11, wherein the sheet comprises a nylon material.
- **13.** The method recited in Claim 11, further comprising the step, prior to the folding step, of folding a substantially square sheet of fabric in half to form two substantially equal-area rectangles, and cutting off each free corner to form the octagonal sheet of fabric.
- **14.** The method recited in Claim 11, further comprising the step, prior to the folding step, of cutting corners from a substantially square sheet of fabric to form the octagonal sheet of fabric.
- **15.** The method recited in Claim 11, wherein the slit has a length approximately one-quarter a length between a corner and the centerpoint.

- **16.** The method recited in Claim 11, wherein the joining step comprises sewing the slit sides together.
- **17.** The method recited in Claim 11, wherein the piping comprises a same material as the fabric sheet.
 - **18.** The method recited in Claim 17, wherein the fabric sheet and the piping material comprise a nylon material.
- 10 **19.** The method recited in Claim 11, wherein the piping affixing step comprises sewing the piping around a periphery of the cover.
 - 20. An umbrella made by the process of Claim 11.

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